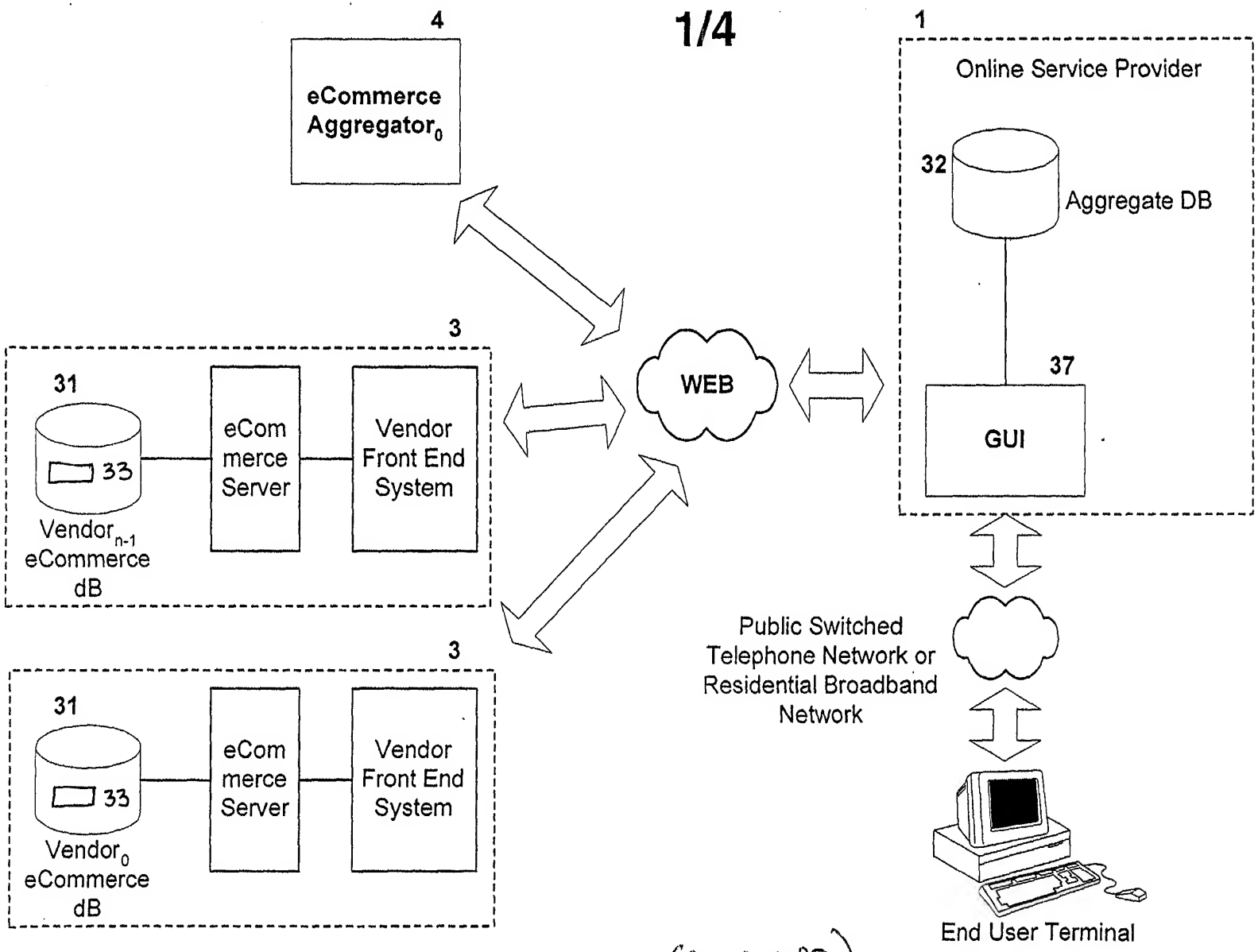


FIG. 1 (PRIOR ART)

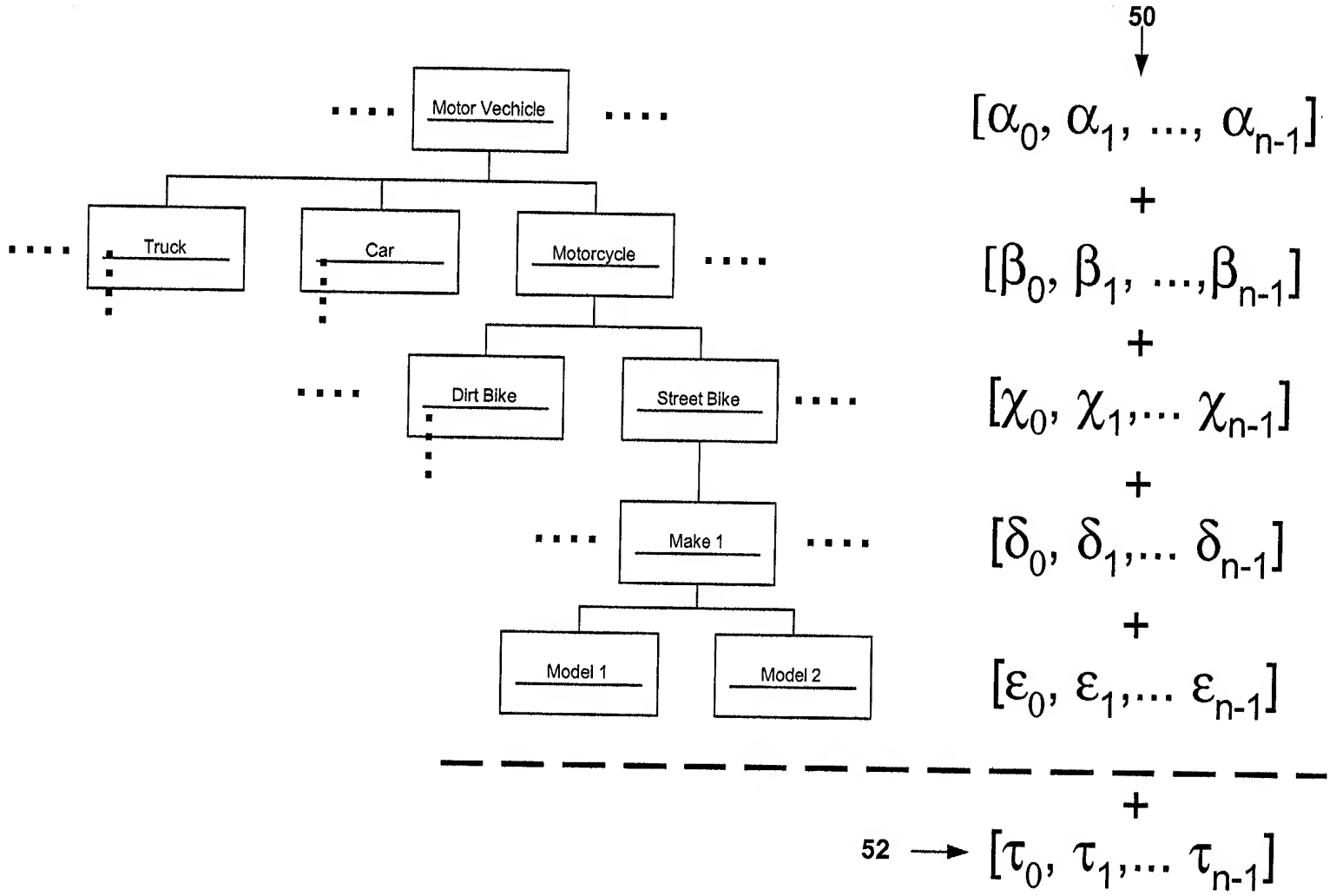
50
Motor Vechicle
Truck
Car
Motorcycle
Dirt Bike
Street Bike
Make 1
Model 1
Model 2
$[\alpha_0, \alpha_1, \ldots, \alpha_{n-1}]$
+
$[\beta_0, \beta_1, \ldots, \beta_{n-1}]$
+
$[\chi_0, \chi_1, \ldots \chi_{n-1}]$
+
$[\delta_0, \delta_1, \ldots \delta_{n-1}]$
+
$[\varepsilon_0, \varepsilon_1, \ldots \varepsilon_{n-1}]$
+
52
$[\tau_0, \tau_1, \ldots \tau_{n-1}]$

FIG. 2

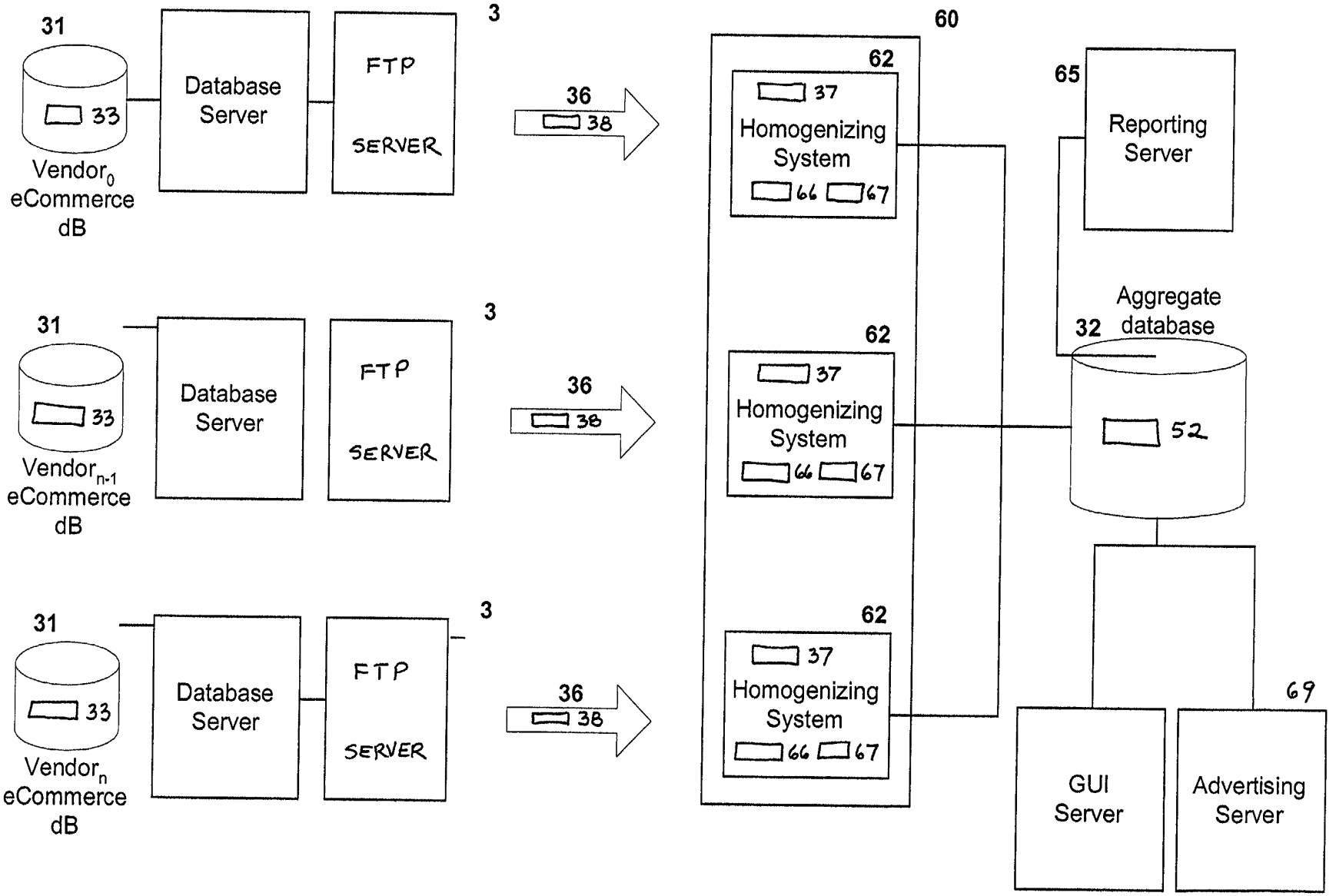
31
33
Vendor0 eCommerce dB
Database Server
FTP SERVER
3
36
38
60
62
37
Homogenizing System
66
67
65
Reporting Server
Aggregate database
32
52
Vendorn-1 eCommerce dB
Vendorn eCommerce dB
GUI Server
Advertising Server
69

FIG. 3

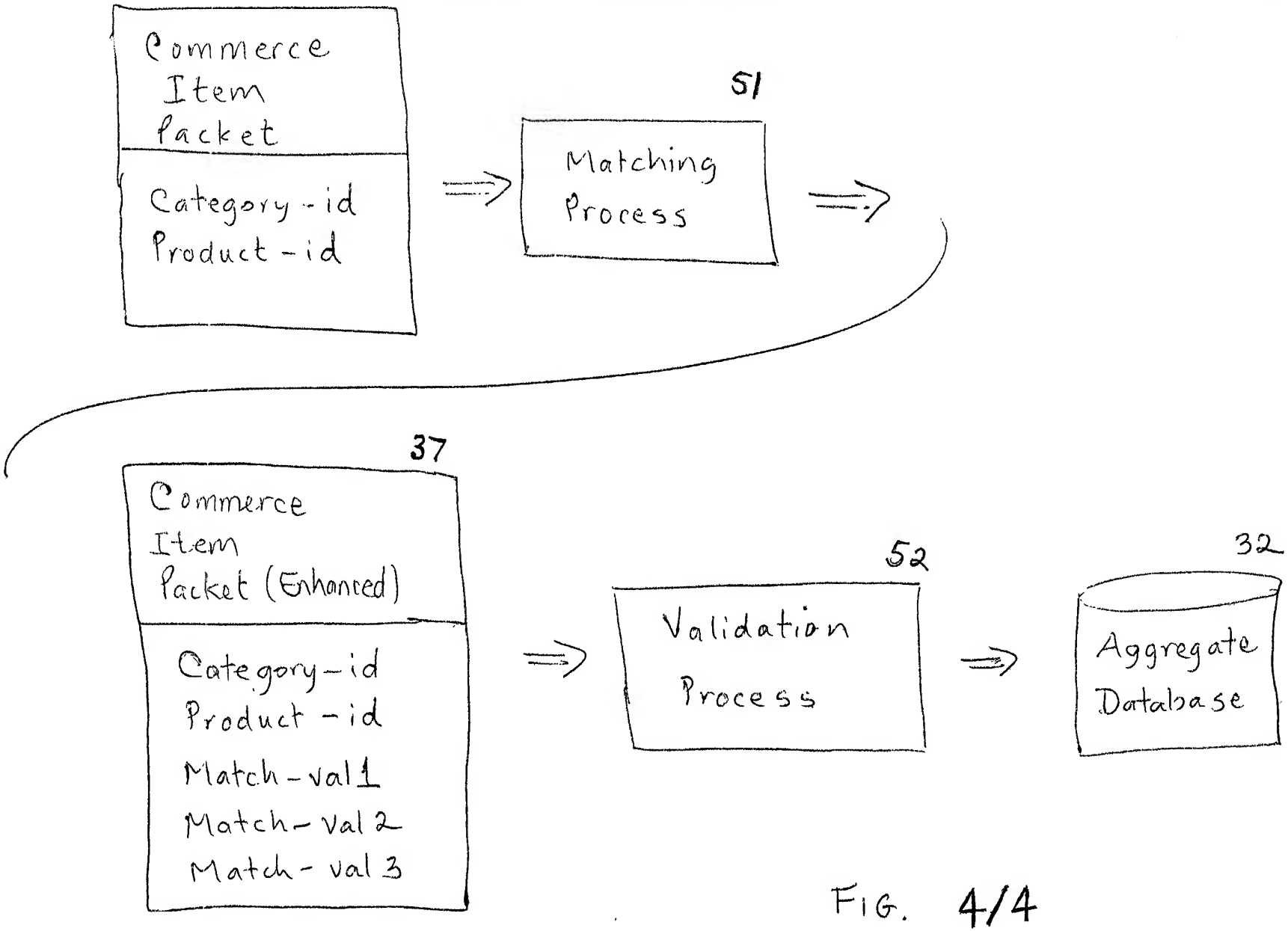
37
Commerce Item Packet
Category-id
Product-id
51
Matching Process
37
Commerce Item Packet (Enhanced)
Category-id
Product-id
Match-val 1
Match-val 2
Match-val 3
52
Validation Process
32
Aggregate Database

FIG. 4/4